

Amendments to the Abstract:

Please replace the previous Abstract with the following redlined Abstract:

~~The invention concerns a~~ A measuring transformer ~~for comparing~~ a current flowing through a conductor to a reference current. In one embodiment, the measuring transformer includes ~~comprising~~ a magnetic circuit formed by a toroidal core, a conductor through which the current to be measured flows and which is enclosed by the toroidal core, a secondary winding arranged on the toroidal core, and a magnetic field measuring element which is arranged in a gap of the toroidal core and which is sensitive to the magnetic field in the gap. In order to be able to reliably detect even high-frequency deviations from ~~thea~~ reference current value with such a the measuring transformer includes, ~~it is proposed in accordance with the invention that there is provided~~ a reference setting unit for acting on the secondary winding with ~~thea~~ reference current. According to one embodiment of the invention, t~~The measuring transformer according to the invention is preferably used for measuring~~ anthe output current of an inverter for a wind power installation.